

WEST Search History

DATE: Tuesday, February 13, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L86	L85 and ((connect or connecting or connected or connection or connectable) same ((lead\$3) with (examination or zone or area or volume or region or investigation or interest or "roi" or "voi"))) same (RF or radiofrequency or radio-frequency or "radio frequency"))	1
<input type="checkbox"/>	L85	L84 and ((heating or heated or heat or thermal or thermally or heatable) same (lead\$3) same (prevent or inhibit or inhibited or inhibiting or prevention or prevented or preventable or preventing or minimized or minimal or minimally or mnor or avoid or avoiding or avoided or precluded or precluding or preclude))	2
<input type="checkbox"/>	L84	L82 and ((transformer) same ((connect or connecting or connected or connection or connectable) same (lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section))))	3
<input type="checkbox"/>	L83	L82 and (toroid\$4)	1
<input type="checkbox"/>	L82	L77 and (transformer)	13
<input type="checkbox"/>	L81	L80 and ((twist\$3 with pair\$3 or duo or dual or bifilar\$2 or bifiliar\$2 or bifliar\$2) same ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (ring or loop or annulus or anulus or anular\$2 or winding or coil))))	1
<input type="checkbox"/>	L80	L79 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8"))	3
<input type="checkbox"/>	L79	L78 and ((inductive or inductance or induct\$2 or inductively) same (coupl\$4) same (conduct\$4) same (ring or loop or annulus or anulus or anular\$2 or winding or coil))	6
<input type="checkbox"/>	L78	L77 and ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil))))	50
<input type="checkbox"/>	L77	L76 and ((connect or connecting or connected or connection or connectable) same ((lead\$3) with (examination or zone or area or volume or region or investigation or interest or "roi" or "voi"))))	180
<input type="checkbox"/>	L76	((((324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322).ccls.) or ((600/407 600/408 600/409 600/410 600/411 600/412 600/413 600/414 600/415 600/416 600/417 600/418 600/419 600/420 600/421 600/422 600/423 600/424 600/425 600/426 600/427 600/428 600/429 600/430 600/431 600/432 600/433 600/434 600/435).ccls.))	17469
<input type="checkbox"/>	L75	L73 and ((inductive or inductance or induct\$2 or inductively) same (coupl\$4) same (conduct\$4) same (ring or loop or annulus or anulus or anular\$2 or winding or coil))	1

<input type="checkbox"/>	L74	L73 and (transformer)	1
<input type="checkbox"/>	L73	L72 and (catheter)	4
<input type="checkbox"/>	L72	L71 and ((heating or heated or heat or thermal or thermally or heatable) same (lead\$3) same (prevent or inhibit or inhibited or inhibiting or prevention or prevented or preventable or preventing or minimized or minimal or minimally or mnor or avoid or avoiding or avoided or precluded or precluding or preclude))	4
<input type="checkbox"/>	L71	L63 and ((twist\$3 with pair\$3 or duo or dual or bifilar\$2 or bifiliar\$2 or bifliar\$2) same ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (ring or loop or annulus or anulus or anular\$2 or winding or coil)))	4
<input type="checkbox"/>	L70	L63 and (((inductive or inductance or induct\$2or inductively) same (coupl\$4)) same ((twist\$3 with pair\$3 or duo or dual or bifilar\$2 or bifiliar\$2 or bifliar\$2) same ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (ring or loop or annulus or anulus or anular\$2 or winding or coil))))	3
<input type="checkbox"/>	L69	L68 and (catheter)	3
<input type="checkbox"/>	L68	L64 and (((inductive or inductance or induct\$2or inductively) same (coupl\$4)) same ((twist\$3 with pair\$3 or duo or dual or bifilar\$2 or bifiliar\$2 or bifliar\$2) same ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (ring or loop or annulus or anulus or anular\$2 or winding or coil))))	3
<input type="checkbox"/>	L67	L64 and ((twist\$3 with pair\$3 or duo or dual or bifilar\$2 or bifiliar\$2 or bifliar\$2) same ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (ring or loop or annulus or anulus or anular\$2 or winding or coil)))	3
<input type="checkbox"/>	L66	L64 and (((twist\$3 with pair\$3 or duo or dual) or bifilar\$2 or bifiliar\$2 or bifliar\$2) same ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil))))	0
<input type="checkbox"/>	L65	L64 and (((RF or radiofrequency or radio-frequency or "radio frequency") same (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8")) same ((RF or radiofrequency or radio-frequency or "radio frequency") same (sigal or echo or FID or acquisition)))	0
<input type="checkbox"/>	L64	L63 and ((RF or radiofrequency or radio-frequency or "radio frequency") same (sigal or echo or FID or acquisition))	3
<input type="checkbox"/>	L63	L62 and ((RF or radiofrequency or radio-frequency or "radio frequency") same (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8"))	5
<input type="checkbox"/>	L62	L61 and ((RF or radiofrequency or radio-frequency or "radio frequency") same (coil or winding or probe or antenna))	6
<input type="checkbox"/>	L61	L57 and (((inductive or inductance or induct\$2or inductively) same (coupl\$4)) same ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (ring or loop or annulus or anulus or anular\$2 or winding or coil)))	7
<input type="checkbox"/>	L60	L57 and (((inductive or inductance or induct\$2or inductively) same (coupl\$4)) same ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (conduct\$4 with (ring or loop or annulus or	2

	annulus or annular\$2 or winding or coil))))	
<input type="checkbox"/>	L59 L57 and (((inductive or inductance or induct\$2) same (coupl\$4)) same (lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (ring or loop or annulus or annulus or annular\$2 or winding or coil))	7
<input type="checkbox"/>	L58 L57 and (((inductive or inductance or induct\$2) same (coupl\$4)) same ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (conduct\$4 with (ring or loop or annulus or annulus or annular\$2 or winding or coil))))	2
<input type="checkbox"/>	L57 L56 and ((inductive or inductance or induct\$2) same (coupl\$4))	9
<input type="checkbox"/>	L56 L49 and ((lead\$3) same (segment or segmented or segmenting or segmentation or portion or part or section) same (conduct\$4 with (ring or loop or annulus or annulus or annular\$2 or winding or coil)))	11
<input type="checkbox"/>	L55 L54 and (transformer)	1
<input type="checkbox"/>	L54 L49 and (toroid\$4)	4
<input type="checkbox"/>	L53 L52 and (toroid\$4)	1
<input type="checkbox"/>	L52 L51 and (transformer)	7
<input type="checkbox"/>	L51 L50 and (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or annulus or annular\$2 or winding or coil)) or toroid\$4)	111
<input type="checkbox"/>	L50 L49 and (inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment\$3)	114
<input type="checkbox"/>	L49 L48 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8")	120
<input type="checkbox"/>	L48 L47 and (RF or radiofrequency or radio-frequency or "radio frequency")	370
<input type="checkbox"/>	L47 L23 and ((connect or connecting or connected or connection or connectable) same ((lead\$3) with (examination or zone or area or volume or region or investigation or interest or "roi" or "voi"))))	736
<input type="checkbox"/>	L46 L45 and ((connect or connecting or connected or connection or connectable) same ((lead\$3) with (examination or zone or area or volume or region or investigation or interest or "roi" or "voi"))))	1
<input type="checkbox"/>	L45 L38 and (RF or radiofrequency or radio-frequency or "radio frequency")	2
<input type="checkbox"/>	L44 L43 and (RF or radiofrequency or radio-frequency or "radio frequency")	1
<input type="checkbox"/>	L43 L42 and ((connect or connecting or connected or connection or connectable) same ((lead\$3) with (examination or zone or area or volume or region or investigation or interest or "roi" or "voi"))))	3
<input type="checkbox"/>	L42 L41 and (connect or connecting or connected or connection or connectable)	3
<input type="checkbox"/>	L41 L40 and ((lead\$3) with (examination or zone or area or volume or region or investigation or interest or "roi" or "voi"))	3
<input type="checkbox"/>	L40 L39 and (Wire)	3
<input type="checkbox"/>	L39 L38 and (lead\$3)	5
<input type="checkbox"/>	L38 L34 and ((heating or heated or heat or thermal or thermally or heatable) same (lead\$3) same (prevent or inhibit or inhibited or inhibiting or prevention or prevented or preventable or preventing or minimized or minimal or minimally or mnor or avoid or avoiding or avoided or precluded or precluding or preclude))	5
	L36 and ((heating or heated or heat or thermal or thermally or heatable) same	

<input type="checkbox"/>	L37	(lead\$3) same (prevent or inhibit or inhibited or inhibiting or prevention or prevented or preventable or preventing or minimized or minimal or minimally or mnor))	4
<input type="checkbox"/>	L36	L35 and ((heating or heated or heat or thermal or thermally or heatable) same (prevent or inhibit or inhibited or inhibiting or prevention or prevented or preventable or preventing or minimized or minimal or minimally or mnor))	4
<input type="checkbox"/>	L35	L34 and (prevent or inhibit or inhibited or inhibiting or prevention or prevented or preventable or preventing or minimized or minimal or minimally or mnor)	4
<input type="checkbox"/>	L34	L33 and (heating or heated or heat or thermal or thermally or heatable)	6
<input type="checkbox"/>	L33	L32 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8" or quarter or quarterwave or quarter-wave)	7
<input type="checkbox"/>	L32	L31 and ((two or "2" or pair or pairing or paired or duo or dual or double) with (wire or lead\$3))	62
<input type="checkbox"/>	L31	L30 and ((segment or segmented or segmenting or segmentation or portion or part or section) same (transformer) same (lead\$3) same (winding or wire))	80
<input type="checkbox"/>	L30	L23 and ((segment or segmented or segmenting or segmentation or portion or part or section) same (transformer or winding) same (lead\$3))	476
<input type="checkbox"/>	L29	L28 and ((segment or segmented or segmenting or segmentation or portion or part or section) same (transformer or winding) same (lead\$3))	1
<input type="checkbox"/>	L28	L27 and (segment or segmented or segmenting or segmentation or portion or part or section)	13
<input type="checkbox"/>	L27	L26 and (transformer)	14
<input type="checkbox"/>	L26	L25 and (lead\$3)	100
<input type="checkbox"/>	L25	L24 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8")	150
<input type="checkbox"/>	L24	L23 and ((twist\$3 with pair\$3) or bifilar\$2 or bifiliar\$2 or bifliar\$2)	619
<input type="checkbox"/>	L23	((magnetic adj resonan\$2) or MRI or NMR)	245587
<input type="checkbox"/>	L22	L21 and L19	3
<input type="checkbox"/>	L21	(duerr.in.)	1221
<input type="checkbox"/>	L20	L19 and L17	3
<input type="checkbox"/>	L19	((300/322).ccls.) or ((600/407 600/408 600/409 600/410 600/411 600/412 600/413 600/414 600/415 600/416 600/417 600/418 600/419 600/420 600/421 600/422 600/423 600/424 600/425 600/426 600/427 600/428 600/429 600/430 600/431 600/432 600/433 600/434 600/435).ccls.))	9284
<input type="checkbox"/>	L18	L17 and (twist\$3 or pair\$3 or bifilar\$2 or bifiliar\$2 or bifliar\$2)	22
<input type="checkbox"/>	L17	((duerr.in.) and ((magnetic adj resonan\$2) or MRI or NMR))	79
<input type="checkbox"/>	L16	((duerr.in.) and ((twist\$3 with pair\$3) or bifilar\$2 or bifiliar\$2 or bifliar\$2))	2
<input type="checkbox"/>	L15	L8 and (((inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment\$4) with (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4)) with ((connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3) with (lead\$3)))	7
<input type="checkbox"/>	L14	L13 and ((wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8") with (lead\$4))	0

<input type="checkbox"/>	L13	L12 and (((inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment43) with (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4)) with ((connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3) with (lead\$3)))	6
<input type="checkbox"/>	L12	L11 and ((inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment43) with (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4))	293
<input type="checkbox"/>	L11	L10 and ((connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3) with (lead\$3))	910
<input type="checkbox"/>	L10	L9 and (ohm or ohmic\$4 or resist\$4 or volt\$4 or ".omega.")	2146
<input type="checkbox"/>	L9	L8 and (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4)	2402
<input type="checkbox"/>	L8	L7 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8")	2503
<input type="checkbox"/>	L7	L6 and (connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3)	6509
<input type="checkbox"/>	L6	L5 and (inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment43)	6642
<input type="checkbox"/>	L5	L4 and (lead\$3)	7901
<input type="checkbox"/>	L4	L3 and (sens\$4 or receiv\$4 or reception or detect\$4)	10095
<input type="checkbox"/>	L3	L2 and (transmit\$4 or transmission or excit\$4 or excitation or send\$4 or transceiv\$4 or antenna or probe or array)	10728
<input type="checkbox"/>	L2	L1 and ((magnetic adj resonan\$2) or MRI or NMR)	15974
<input type="checkbox"/>	L1	(catheter)	124668

END OF SEARCH HISTORY